

FDP-17	LABORATORY INSTRUCTION IN ELECTRONICS ENGINEERING	27.05.2019 To 01.06.2019
<p>OBJECTIVES:</p> <ul style="list-style-type: none"> ➤ To comprehend the deficiency in conventional teaching of laboratory courses ➤ To appreciate the intricacies in lab instruction ➤ To conduct lab exercise in Electronics Engineering ➤ To prepare instructional material for lab courses <p>PARTICIPANTS:</p> <p>Teachers of EEE from Polytechnics of Andhra Pradesh</p> <p>INPUT:</p> <p>Domains of Learning – Psychomotor Learning – Competencies of Skill Learning – Hands on practices in Electronics Engineering- Procedure Vs Competencies – Laboratory Evaluation – Preparation of Lab sheets, worksheets & methodologies</p> <p>OUTPUT:</p> <p>Enhanced competency in teaching Laboratory courses, preparation of Instructional material for Lab courses.</p> <p>RESOURCE PERSONS:</p> <ul style="list-style-type: none"> ➤ Dr. P. Sivasankar ➤ Mr. B.A.R. Bharat ➤ Guest faculty 		
COORDINATOR	VENUE	LAST DATE OF RECEIPT OF APPLICATION
Dr. C.R. Nagendra Rao	PACE Institute of Technology, Ongole	30 days prior to the start of the programme